

ABSTRACT

A flatbed type image sensor (A) includes a case (20) that is elongated in the primary scanning direction (N1) and mounted on a bracket (6) movable in the secondary scanning direction (N2). The case (20) accommodates a light source and a plurality of light receiving elements. The light receiving elements receive light from a document to be read. The case (20) is provided with two positioning means (71) for preventing the case from moving in the primary scanning direction (N1) relative to the bracket (6). These positioning means are spaced from each other in the primary scanning direction (N1).